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ABSTRACT

This book helps teachers define good questions, offers tips on how to create their own good questions, and includes a wide variety of questions for use in the classroom. Each chapter of the book is organized by subject area and age group so that teachers can locate the topic their class is working on, then select probing, thought-provoking questions appropriate for their students. The 16 mathematical topics covered include number, measurement, geometry, chance, and data. (KHR)

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